## Author-Title Index


Achterberg, A.: Particle acceleration by an ensemble of shocks **231**, 251

Alamanni, N., Bertello, L., Cavallini, F., Ceppatelli, G., Righini, A.: Depth dependence of the intensity-velocity phase difference in the solar "5-min" oscillations **231**, 518

Alcolea, J., Bujarrabal, V., Gómez-González, J.: SiO masers in giant semi-regular variables and supergiants **231**, 431

Aly, J.J., see Amari, T. **231**, 213

Amari, T., Aly, J.J.: Extended massive current sheet in a two-dimensional constant-$\alpha$ force-free field: a model for quiescent prominences. I. Theory **231**, 213

Arribas, S., see Paez, E., et al. **231**, 95

Bachiller, R., Cernicharo, J., Martín-Pintado, J., Tafalla, M., Lazareff, B.: High-velocity molecular bullets in a fast bipolar outflow near L 1448/IRS 3 **231**, 174

Bandiera, R., Turolla, R.: An analytical approach to the problem of mass loss from Wolf-Rayet stars **231**, 85

Barcia, A., see Fuente, A., et al. **231**, 151

Barucci, A.M., see Zappalà, V., et al. **231**, 548

Baudry, A., see Wilson, T.L., et al. **231**, 159

Bedogni, R., Woodward, P.R.: Shock wave interactions with interstellar clouds **231**, 481

Belmonte, J.A., Pérez Hernández, F., Roca Cortés, T.: Detection of acoustic oscillations in the F2V star HD 155543 **231**, 383

Benz, A.O., see Güdel, M. **231**, 202

Bergeron, J., see Petitjean, P. **231**, 309

Bertaux, J.L., see Lallement, R. **231**, L3

Bertello, L., Caccin, B.: Non-adiabatic modelling of "5-min" oscillations: effects on photospheric line profiles **231**, 509

Bertello, L., see Alamanni, N., et al. **231**, 518

Bianchi, M., Grasso, D., Ruffini, R.: Jeans mass of a cosmological coherent scalar field **231**, 301

Bibring, J.-P., see Rosenqvist, J., et al. **231**, L29

Bjorkman, K.S., see Taylor, A.R., et al. **231**, 453

Blanco, A., see Orofino, V., et al. **231**, 105

Boehnhardt, H., Fechtig, H., Vanysek, V.: The possible role of organic polymers in the structure and fragmentation of dust in the coma of comet P/Halley **231**, 543

Bornmann, P.L., Matheson, L.D.: Solar flare plasma properties derived from the disk-integrating GOES X-ray sensors during an eclipse **231**, 525

Bouquet, S., Tortel, B., Burgan, J.R.: Two-dimensional stellar radiative transfer resulting from a core eccentricity **231**, 289

Boyarchuck, A.A., see Polcaro, V.F., et al. **231**, 354

Brandt, P.N., Solanki, S.K.: Solar line asymmetries and the magnetic filling factor **231**, 231

Breger, M., McNamara, B.J., Kerschbaum, F., Huang Lin, Jiang Shi-yang, Guo Zi-He, Poretti, E.: Multiple frequencies of the $\delta$ Scuti variable 4 Canum Venaticorum **231**, 56

Bretagnon, P.: Iterative method in the construction of a general planetary theory (Text in French) **231**, 561

Brett, J.M.: Astrophysical oscillator strengths for TiO and VO bands from spectrum synthesis of spectral types M1 III to M7 III **231**, 440

Bronfman, L., see de Geus, E.J., et al. **231**, 137

Bujarrabal, V., see Alcolea, J., et al. **231**, 431

Burgan, J.R., see Bouquet, S., et al. **231**, 289

Bussoletti, E., see Orofino, V., et al. **231**, 105

Caccin, B., see Bertello, L. **231**, 509

Cameron, M., see Knee, L.B.G., et al. **231**, 419

Caswell, J.L., see Forster, J.R., et al. **231**, 473

Cavallini, F., see Alamanni, N., et al. **231**, 518

Cellino, A., see Zappalà, V., et al. **231**, 548

Ceppatelli, G., see Alamanni, N., et al. **231**, 518

Cernicharo, J., see Bachiller, R., et al. **231**, 174

Cernicharo, J., see Fuente, A., et al. **231**, 151

Cernicharo, J., Thum, C., Hein, H., John, D., Garcia, P., Mattioco, F.: Detection of 183 GHz water vapour maser emission from interstellar and circumstellar sources **231**, L15

Clairemidi, J., Moreels, G., Krasnopolsky, V.A.: Spectro-imagery of P/Halley's inner coma in the OH and NH ultraviolet bands **231**, 235

Claussen, M.J., Ziurys, L.M.: RAFGL 2233 and RAFGL 2901: supergiant carbon stars? **231**, 73

Cline, D.B., Yi-Tian Gao: Low-energy cosmic $\gamma$ rays from cosmological photino annihilation **231**, L23

Colangeli, L., see Orofino, V., et al. **231**, 105

Combes, M., see Rosenqvist, J., et al. **231**, L29

Contopoulos, G.: Asymptotic curves and escapes in Hamiltonian systems **231**, 41

Dahlem, M., see Whiteoak, J.B., et al. **231**, 25

Danks, A.C.: An interacting galaxy in the Klemola 11 group **231**, 13

de Geus, E.J., Bronfman, L., Thaddeus, P.: A CO survey of the dark clouds in Ophiuchus **231**, 137

de Gouveia Dal Pino, E.M., Opher, R.: Formation of condensations in young stellar outflows by a thermal instability **231**, 571

de Jager, C., see Nieuwenhuijzen, H. **231**, 134

Deshpande, A.A., Nityananda, R.: Statistics of refractive pulsar scintillation: effect of limited data length **231**, 199

Dobrzycki, A., see Siemiginowska, A. **231**, L1

Dönszelmann, A., see van der Veer, W.E., et al. **231**, 277

## Author-Title Index


Achterberg, A.: Particle acceleration by an ensemble of shocks **231**, 251

Alamanni, N., Bertello, L., Cavallini, F., Ceppatelli, G., Righini, A.: Depth dependence of the intensity-velocity phase difference in the solar "5-min" oscillations **231**, 518

Alcolea, J., Bujarrabal, V., Gómez-González, J.: SiO masers in giant semi-regular variables and supergiants **231**, 431

Aly, J.J., see Amari, T. **231**, 213

Amari, T., Aly, J.J.: Extended massive current sheet in a two-dimensional constant-$\alpha$ force-free field: a model for quiescent prominences. I. Theory **231**, 213

Arribas, S., see Paez, E., et al. **231**, 95

Bachiller, R., Cernicharo, J., Martín-Pintado, J., Tafalla, M., Lazareff, B.: High-velocity molecular bullets in a fast bipolar outflow near L 1448/IRS 3 **231**, 174

Bandiera, R., Turolla, R.: An analytical approach to the problem of mass loss from Wolf-Rayet stars **231**, 85

Barcia, A., see Fuente, A., et al. **231**, 151

Barucci, A.M., see Zappalà, V., et al. **231**, 548

Baudry, A., see Wilson, T.L., et al. **231**, 159

Bedogni, R., Woodward, P.R.: Shock wave interactions with interstellar clouds **231**, 481

Belmonte, J.A., Pérez Hernández, F., Roca Cortés, T.: Detection of acoustic oscillations in the F2V star HD 155543 **231**, 383

Benz, A.O., see Güdel, M. **231**, 202

Bergeron, J., see Petitjean, P. **231**, 309

Bertaux, J.L., see Lallement, R. **231**, L3

Bertello, L., Caccin, B.: Non-adiabatic modelling of "5-min" oscillations: effects on photospheric line profiles **231**, 509

Bertello, L., see Alamanni, N., et al. **231**, 518

Bianchi, M., Grasso, D., Ruffini, R.: Jeans mass of a cosmological coherent scalar field **231**, 301

Bibring, J.-P., see Rosenqvist, J., et al. **231**, L29

Bjorkman, K.S., see Taylor, A.R., et al. **231**, 453

Blanco, A., see Orofino, V., et al. **231**, 105

Boehnhardt, H., Fechtig, H., Vanysek, V.: The possible role of organic polymers in the structure and fragmentation of dust in the coma of comet P/Halley **231**, 543

Bornmann, P.L., Matheson, L.D.: Solar flare plasma properties derived from the disk-integrating GOES X-ray sensors during an eclipse **231**, 525

Bouquet, S., Tortel, B., Burgan, J.R.: Two-dimensional stellar radiative transfer resulting from a core eccentricity **231**, 289

Boyarchuck, A.A., see Polcaro, V.F., et al. **231**, 354

Brandt, P.N., Solanki, S.K.: Solar line asymmetries and the magnetic filling factor **231**, 231

Breger, M., McNamara, B.J., Kerschbaum, F., Huang Lin, Jiang Shi-yang, Guo Zi-He, Poretti, E.: Multiple frequencies of the $\delta$ Scuti variable 4 Canum Venaticorum **231**, 56

Bretagnon, P.: Iterative method in the construction of a general planetary theory (Text in French) **231**, 561

Brett, J.M.: Astrophysical oscillator strengths for TiO and VO bands from spectrum synthesis of spectral types M1 III to M7 III **231**, 440

Bronfman, L., see de Geus, E.J., et al. **231**, 137

Bujarrabal, V., see Alcolea, J., et al. **231**, 431

Burgan, J.R., see Bouquet, S., et al. **231**, 289

Bussoletti, E., see Orofino, V., et al. **231**, 105

Caccin, B., see Bertello, L. **231**, 509

Cameron, M., see Knee, L.B.G., et al. **231**, 419

Caswell, J.L., see Forster, J.R., et al. **231**, 473

Cavallini, F., see Alamanni, N., et al. **231**, 518

Cellino, A., see Zappalà, V., et al. **231**, 548

Ceppatelli, G., see Alamanni, N., et al. **231**, 518

Cernicharo, J., see Bachiller, R., et al. **231**, 174

Cernicharo, J., see Fuente, A., et al. **231**, 151

Cernicharo, J., Thum, C., Hein, H., John, D., Garcia, P., Mattioco, F.: Detection of 183 GHz water vapour maser emission from interstellar and circumstellar sources **231**, L15

Clairemidi, J., Moreels, G., Krasnopolsky, V.A.: Spectro-imagery of P/Halley's inner coma in the OH and NH ultraviolet bands **231**, 235

Claussen, M.J., Ziurys, L.M.: RAFGL 2233 and RAFGL 2901: supergiant carbon stars? **231**, 73

Cline, D.B., Yi-Tian Gao: Low-energy cosmic $\gamma$ rays from cosmological photino annihilation **231**, L23

Colangeli, L., see Orofino, V., et al. **231**, 105

Combes, M., see Rosenqvist, J., et al. **231**, L29

Contopoulos, G.: Asymptotic curves and escapes in Hamiltonian systems **231**, 41

Dahlem, M., see Whiteoak, J.B., et al. **231**, 25

Danks, A.C.: An interacting galaxy in the Klemola 11 group **231**, 13

de Geus, E.J., Bronfman, L., Thaddeus, P.: A CO survey of the dark clouds in Ophiuchus **231**, 137

de Gouveia Dal Pino, E.M., Opher, R.: Formation of condensations in young stellar outflows by a thermal instability **231**, 571

de Jager, C., see Nieuwenhuijzen, H. **231**, 134

Deshpande, A.A., Nityananda, R.: Statistics of refractive pulsar scintillation: effect of limited data length **231**, 199

Dobrzycki, A., see Siemiginowska, A. **231**, L1

Dönszelmann, A., see van der Veer, W.E., et al. **231**, 277

Dougherty, S.M., see Taylor, A.R., et al. **231**, 453
Doyle, J.G., see Tagliaferri, G., et al. **231**, 131
Drake, J.J., see Smith, G. **231**, 125
Drossart, P., see Rosenqvist, J., et al. **231**, L29
Duerbeck, H.W., Reipurth, B.: We 21: a WN 8 star in a planetary nebula **231**, L11
Encrenaz, T., see Rosenqvist, J., et al. **231**, L29
Erard, S., see Rosenqvist, J., et al. **231**, L29
Eriguchi, Y., Futamase, T., Hachisu, I.: Disk evolution caused by gravitational radiation reaction **231**, 61
Estela, A., see Reglero, V., et al. **231**, 375
Fanti, C., see Fanti, R., et al. **231**, 333
Fanti, R., Fanti, C., Schilizzi, R.T., Spencer, R.E., Nan Rendong, Parma, P., van Breugel, W.J.M., Venturi, T.: On the nature of compact steep spectrum radio sources **231**, 333
Fayard, T., see Petit, G., et al. **231**, 581
Fechtig, H., see Boehnhardt, H., et al. **231**, 543
Feldman, P.D., see Murthy, J., et al. **231**, 187
Ferrari-Toniolo, M., see Polcaro, V.F., et al. **231**, 354
Ferrini, F., Palla, F., Penco, U.: Bimodality versus multimodality: Do fragmentation theories support a bimodal IMF? **231**, 391
Filippi, S., Ruffini, R., Sepulveda, A.: Generalized Riemann configurations and Dedekind's theorem: the case of non-linear internal velocities **231**, 30
Fisher, W., see Holmgren, D.E., et al. **231**, 89
Fonti, S., see Orofino, V., et al. **231**, 105
Forni, O., see Rosenqvist, J., et al. **231**, L29
Forster, J.R., Caswell, J.L., Okumura, S.K., Hasegawa, T., Ishiguro, M.: Molecules and masers near compact H II regions **231**, 473
Fuente, A., Cernicharo, J., Barcia, A., Gómez-González, J.: Sulphur-bearing molecules in dark clouds **231**, 151
Fulchignoni, M., see Zappalà, V., et al. **231**, 548
Futamase, T., see Eriguchi, Y., et al. **231**, 61
Garcia, P., see Cernicharo, J., et al. **231**, L15
Gershberg, R., see Polcaro, V.F., et al. **231**, 354
Giménez, A., see Reglero, V., et al. **231**, 375
Giommi, P., see Tagliaferri, G., et al. **231**, 131
Giovannelli, F., see Polcaro, V.F., et al. **231**, 354
Giraud, E.: The local anomaly of the extragalactic velocity field **231**, 1
Golinnskaya, I.M., see Polcaro, V.F., et al. **231**, 354
Gómez-González, J., see Alcolea, J., et al. **231**, 431
Gómez-González, J., see Fuente, A., et al. **231**, 151
Gómez, M., see Lapasset, E. **231**, 365
Gondet, B., see Rosenqvist, J., et al. **231**, L29
Goossens, M., see Hermans, D., et al. **231**, 259
Gosset, E., Vreux, J.-M.: The possible biperiodicity of WR 40 **231**, 100
Grasso, D., see Bianchi, M., et al. **231**, 301
Grevesse, N., see Pauls, U., et al. **231**, 536
Güdel, M., Benz, A.O.: Time profiles of solar radio spikes **231**, 202
Guo Zi-He, see Breger, M., et al. **231**, 56
Habing, H.J., see van der Veen, W.E.C.J. **231**, 404
Hachisu, I., see Eriguchi, Y., et al. **231**, 61
Hanisch, R.J., see Roland, J., et al. **231**, 327
Hanuschik, R.W., Thimm, G.J.: Spectroscopic fine-structure in Supernova 1987 A **231**, 77
Harnett, J.I., see Whiteoak, J.B., et al. **231**, 25
Hasegawa, T., see Forster, J.R., et al. **231**, 473
Hein, H., see Cernicharo, J., et al. **231**, L15
Henry, R.C., see Murthy, J., et al. **231**, 187
Herbst, E., see Millar, T.J. **231**, 466
Hermans, D., Goossens, M., Kerner, W.: Overstable slow-gravity modes in a thermally conducting MHD plasma-slab **231**, 259
Hill, G., see Holmgren, D.E., et al. **231**, 89
Hillier, D.J.: An iterative method for the solution of the statistical and radiative equilibrium equations in expanding atmospheres **231**, 116
Hillier, D.J.: Line blanketing, and the computation of line equivalent widths in the comoving frame **231**, 111
Holmgren, D.E., Hill, G., Fisher, W., Scarfe, C.D.: Absolute dimensions of early-type eclipsing binary stars. I. NY Cephei **231**, 89
Houdebine, E.R., Panagi, P.M.: Hydrogen atomic model effects in the NLTE modelling of dMe chromospheres **231**, 459
Huang Lin, see Breger, M., et al. **231**, 56
Huber, M.C.E., see Pauls, U., et al. **231**, 536
Huovelin, J., Piirola, V.: A note on stellar ultraviolet linear polarization observations **231**, 588
Ishiguro, M., see Forster, J.R., et al. **231**, 473
Jacobson, R.A.: The orbits of the satellites of Neptune **231**, 241
Jiang Shi-yang, see Breger, M., et al. **231**, 56
John, D., see Cernicharo, J., et al. **231**, L15
Kerner, W., see Hermans, D., et al. **231**, 259
Kerschbaum, F., see Breger, M., et al. **231**, 56
Knee, L.B.G., Cameron, M., Liseau, R.: The low mass protostellar candidate NGC 1333/IRAS-1 **231**, 419
Krasnopolsky, V.A., see Clairemidi, J., et al. **231**, 235
Kurt, V.G., see Polcaro, V.F., et al. **231**, 354
La Padula, C., see Polcaro, V.F., et al. **231**, 354
Lallement, R., Bertaux, J.L.: Deceleration of interstellar hydrogen at heliopause crossing suggested by Lyman-alpha spectral observations **231**, L3
Langevin, Y., see Rosenqvist, J., et al. **231**, L29
Lapasset, E., Gómez, M.: Simultaneous analysis of light and radial velocity curves of the peculiar contact system V 508 Ophiuchi **231**, 365
Lazareff, B., see Bachiller, R., et al. **231**, 174
Lellouch, E., see Rosenqvist, J., et al. **231**, L29
Lestrade, J.-F., see Petit, G., et al. **231**, 581
Liseau, R., see Knee, L.B.G., et al. **231**, 419
Lupishko, D.F., see Zappalà, V., et al. **231**, 548
Manchanda, R.K., see Polcaro, V.F., et al. **231**, 354
Manteiga, M., see Paez, E., et al. **231**, 95
Martín-Pintado, J., see Bachiller, R., et al. **231**, 174
Martinez Roger, C., see Paez, E., et al. **231**, 95
Masson, P., see Rosenqvist, J., et al. **231**, L29
Matheson, L.D., see Bornmann, P.L. **231**, 525
Mattioco, F., see Cernicharo, J., et al. **231**, L15
McNamara, B.J., see Breger, M., et al. **231**, 56
Melnick, J., Mirabel, I.F.: NTT images of ultraluminous infrared galaxies **231**, L19
Millar, T.J., Herbst, E.: Organo-sulphur chemistry in dense interstellar clouds **231**, 466
Mirabel, I.F., see Melnick, J. **231**, L19
Misykima, T.A., see Polcaro, V.F., et al. **231**, 354
Moreels, G., see Clairemidi, J., et al. **231**, 235
Murthy, J., Henry, R.C., Feldman, P.D., Tennyson, P.D.: Observations of the diffuse near-UV radiation field **231**, 187
Nan Rendong, see Fanti, R., et al. **231**, 333
Napiwotzki, R., see Schönberner, D. **231**, L33

Neckel, T., Staude, H.J.: Multiple star formation in the Bok globule L 810 **231**, 165
Nieuwenhuijzen, H., de Jager, C.: Parametrization of stellar rates of mass loss as functions of the fundamental stellar parameters $M$, $L$, and $R$ **231**, 134
Nityananda, R., see Deshpande, A.A. **231**, 199
Okumura, S.K., see Forster, J.R., et al. **231**, 473
Opher, R., see de Gouveia Dal Pino, E.M. **231**, 571
Orofino, V., Colangeli, L., Bussoletti, E., Blanco, A., Fonti, S.: Amorphous carbon grains and emission spectra of IRC+10216 **231**, 105
Paez, E., Martinez Roger, C., Manteiga, M., Arribas, S.: Constraints to the mass loss rate of globular cluster red giants **231**, 95
Palla, F., see Ferrini, F., et al. **231**, 391
Panagi, P.M., see Houdebine, E.R. **231**, 459
Parma, P., see Fanti, R., et al. **231**, 333
Pauls, U., Grevesse, N., Huber, M.C.E.: Fe II transition probabilities and the solar iron abundance **231**, 536
Pellat, R., Tagger, M., Sygnet, J.F.: Swing amplification of spiral waves in low-mass discs **231**, 347
Pelletier, G., see Roland, J., et al. **231**, 327
Penco, U., see Ferrini, F., et al. **231**, 391
Péquignot, D.: Populations of the O I metastable levels **231**, 499
Pérez Hernández, F., see Belmonte, J.A., et al. **231**, 383
Persi, P., see Polcaro, V.F., et al. **231**, 354
Petit, G., Fayard, T., Lestrade, J.-F.: A method to enhance the cross correlation of millisecond-pulsar VLBI data: observations of PSR 1937+214 **231**, 581
Petitjean, P., Bergeron, J.: Mg II quasar absorption systems and properties of gaseous haloes **231**, 309
Piirola, V., see Huovelin, J. **231**, 588
Polcaro, V.F., Rossi, C., Giovannelli, F., Ferrari-Toniolo, M., La Padula, C., Persi, P., Manchanda, R.K., Golinnskaya, I.M., Kurt, V.G., Misykima, T.A., Shafer, E. Yu., Shamolin, V.M., Smirnov, A.S., Sheffer, E.K., Boyarchuck, A.A., Gershberg, R.: BD +37°1160: a probable optical counterpart of the X-ray source 1H 0521+373 **231**, 354
Poretti, E., see Breger, M., et al. **231**, 56
Reglero, V., Giménez, A., Estela, A.: The active eclipsing binary RS Canum Venaticorum **231**, 375
Reipurth, B., see Duerbeck, H.W. **231**, L11
Righini, A., see Alamanni, N., et al. **231**, 518
Roca Cortés, T., see Belmonte, J.A., et al. **231**, 383
Roland, J., Hanisch, R.J., Pelletier, G.: 3C 338 and the evolution of radio galaxies in clusters **231**, 327
Rosenqvist, J., Bibring, J.-P., Combes, M., Drossart, P., Encrenaz, T., Erard, S., Forni, O., Gondet, B., Langevin, Y., Lellouch, E., Masson, P., Soufflot, A.: The vertical distribution of carbon monoxide on Mars from the ISM-Phobos experiment **231**, L29
Rossi, C., see Polcaro, V.F., et al. **231**, 354
Ruffini, R., see Bianchi, M., et al. **231**, 301
Ruffini, R., see Filippi, S., et al. **231**, 30
Scarfe, C.D., see Holmgren, D.E., et al. **231**, 89
Schilizzi, R.T., see Fanti, R., et al. **231**, 333
Schönberner, D., Napiwotzki, R.: Spectroscopic investigation of old planetaries. I. Detection of two new "PG 1159" central stars **231**, L33
Schramm, T.: Realistic elliptical potentials wells for gravitational lens models **231**, 19
Sepulveda, A., see Filippi, S., et al. **231**, 30
Shafer, E. Yu., see Polcaro, V.F., et al. **231**, 354
Shamolin, V.M., see Polcaro, V.F., et al. **231**, 354
Sheffer, E.K., see Polcaro, V.F., et al. **231**, 354
Siemiginowska, A., Dobrzycki, A.: Accretion disk in the high-redshift quasar HS 1700+6416 **231**, L1
Smirnov, A.S., see Polcaro, V.F., et al. **231**, 354
Smith, G., Drake, J.J.: The wings of the calcium infrared triplet lines in late-type giant stars **231**, 125
Solanki, S.K., see Brandt, P.N. **231**, 231
Soufflot, A., see Rosenqvist, J., et al. **231**, L29
Spencer, R.E., see Fanti, R., et al. **231**, 333
Staude, H.J., see Neckel, T. **231**, 165
Steiner, O.: A rapidly converging temperature correction procedure using operator perturbation **231**, 278
Sygnet, J.F., see Pellat, R., et al. **231**, 347
Tafalla, M., see Bachiller, R., et al. **231**, 174
Tagger, M., see Pellat, R., et al. **231**, 347
Tagliaferri, G., Doyle, J.G., Giommi, P.: An X-ray flare observed from van Biesbroeck 8 **231**, 131
Tan Lu, Tianyi Shi: Gamma-ray emission from pulsars and Hardee mechanism of $e^+e^-$-production **231**, L7
Taylor, A.R., Waters, L.B.F.M., Bjorkman, K.S., Dougherty, S.M.: A radio survey of IRAS-selected Be stars **231**, 453
Tennyson, P.D., see Murthy, J., et al. **231**, 187
Thaddeus, P., see de Geus, E.J., et al. **231**, 137
Thimm, G.J., see Hanuschik, R.W. **231**, 77
Thum, C., see Cernicharo, J., et al. **231**, L15
Tianyi Shi, see Tan Lu **231**, L7
Tortel, B., see Bouquet, S., et al. **231**, 289
Trussoni, E., see Tsinganos, K. **231**, 270
Tsinganos, K., Trussoni, E.: Analytical studies of collimated winds. I. Topologies of 2-D helicoidal hydrodynamic solutions **231**, 270
Turolla, R., see Bandiera, R. **231**, 85
van Breugel, W.J.M., see Fanti, R., et al. **231**, 333
van den Bergh, S.: Supernova rates and bursts of star formation **231**, L27
van der Blonk, D.P., see van der Veer, W.E., et al. **231**, 277
van der Veen, W.E.C.J., Habing, H.J.: Far evolved AGB stars in the galactic bulge **231**, 404
van der Veer, W.E., van der Blonk, D.P., Dönszelmann, A.: Determination of the radiative properties of the $5s5p\,^3P_1$ and the $5s6s\,^3S_1$ levels in cadmium **231**, 277
Vanysek, V., see Boehnhardt, H., et al. **231**, 543
Venturi, T., see Fanti, R., et al. **231**, 333
Vreux, J.-M., see Gosset, E. **231**, 100
Walmsley, C.M., see Wilson, T.L., et al. **231**, 159
Waters, L.B.F.M., see Taylor, A.R., et al. **231**, 453
Whiteoak, J.B., Dahlem, M., Wielebinski, R., Harnett, J.I.: Observations of CO emission from the nucleus of NGC 4945 **231**, 25
Wielebinski, R., see Whiteoak, J.B., et al. **231**, 25
Wilson, T.L., Walmsley, C.M., Baudry, A.: The detection of rotationally excited $^2\pi_{1/2}$, $J=3/2$ and $J=5/2$ main lines of OH **231**, 159
Woodward, P.R., see Bedogni, R. **231**, 481
Yi-Tian Gao, see Cline, D.B. **231**, L23
Zappalà, V., Cellino, A., Barucci, A.M., Fulchignoni, M., Lupishko, D.F.: An analysis of the amplitude-phase relationship among asteroids **231**, 548
Ziurys, L.M., see Claussen, M.J. **231**, 73